

EAST [databases: US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB]

(inventor)

L1	430	MIYAZAKI, KUNIO
L2	31	KAWANO, TOMOYUKI
L3	43	TOKUNAGA, KAZUYA
L4	65	IKENAGA, ICHIRO

(class/subclass)

L6	389	367/96.CCLS.
L36	329	342/61.CCLS.
L37	565	414/281.ccls.
L38	393	52/29.ccls.
L39	362	211/151.ccls.
L40	171	211/1.51.ccls.
L42	149	211/1.57.ccls.
L43	1011	180/167.ccls.

(text)

L5	12	L1 AND L2 AND L3 AND L4
L8	858	moveable partition
L9	17397	movable partition
L10	492	movable partition drive
L12	14	movable partition drive distance
L13	39	moveable partition drive
L14	1	moveable partition drive distance
L15	2	movable partition drive distance control\$4
L16	50	movable wall drive distance control\$4
L17	2	movable wall drive distance control\$4 sens\$5
L20	0	moveable wall drive distance control\$4
L21	1	moveable shel\$4 drive distance
L22	0	moveable shel\$4 drive distance control\$4
L23	0	moveable shel\$4 drive distance sens\$4
L24	3	moveable shel\$4 drive distance sens\$4
L18	18	moveable wall drive distance
L25	500	movable wall drive distance control\$4 sens\$5
L26	12	movable with wall drive with control\$4 distance with sens\$5
L27	15	(moveable or movable) with (partition or shel\$4 or wall) drive with control\$4 distance with sens\$5
L28	53	(moveable or movable) with (partition or shel\$4 or wall) (motor or drive) with control\$4 distance with sens\$5
L30	76	(moveable or movable) with (partition or shel\$4 or wall or rack) (motor or drive) with control\$4 distance with sens\$5
L31	61	l30 not l27
L32	23	l31 not l28
L34	9412	predetermined distance between
L35	1	l1 and l34
L46	3	l45 and ultraso\$6

(forward/backward plus ids)

L41	5	(l37 or l38 or l39 or l40) and ultraso\$6
L44	6	("4039040" "4424875" "5333983" "5842585").PN. OR ("2002/0131849" "2004/0035060" "2004/0187395" "2004/0226256" "6845834").URPN.
L45	10	(US-20040226256-\$ or US-20040187395-\$ or US-20040035060-\$ or US-20020131849-\$).did.

or (US-6845834-\$ or US-5842585-\$ or US-5333983-\$ or US-4039040-\$ or US-7032762-\$).did. or
(EP-1329174-\$).did.